

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	161609	electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution)	US-PGPUB; USPAT; USOOCR	OR	OFF	2008/09/22 13:37
L6	411	"measuring electrode" and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution)	US-PGPUB	OR	OFF	2008/09/22 13:38
L7	9	("measuring electrode" and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and (charge\$1 ion\$3)).clm.	US-PGPUB	OR	OFF	2008/09/22 13:38
L8	2	(electrode and (EIT electroimpedance tomography) and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and (charge\$1 ion\$3)).clm.	US-PGPUB	OR	OFF	2008/09/22 13:40
L9	5	(electrode and (EIT electroimpedance tomography) and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution)).clm.	US-PGPUB	OR	OFF	2008/09/22 13:40
L10	41	(electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and (ion\$3 charg\$3) and (semipermeable impermeable)).clm.	US-PGPUB	OR	OFF	2008/09/22 13:42
L11	120	(electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and (ion\$3 charg\$3) and (semipermeable impermeable permeable penetrable impenetrable)).clm.	US-PGPUB	OR	OFF	2008/09/22 13:42

L12	54	(electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and ((ion\$3 charg\$3) with (semipermeable impermeable penetrable impenetrable))). clm.	US-PGPUB	OR	OFF	2008/09/22 13:42
L13	135	electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and 600/372.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 13:44
L14	146	electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and 600/397.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 14:43
L15	35	electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and 600/382.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 14:54
L16	92	electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and 600/393.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 14:55
L17	3067	(electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution)). clm.	US-PGPUB	OR	OFF	2008/09/22 14:56
L18	8	17 and 600/372-397.ccls.	US-PGPUB	OR	OFF	2008/09/22 14:57
L19	9	("measuring electrode" and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution medium) and (charge\$1 ion \$3)).clm.	US-PGPUB	OR	OFF	2008/09/22 14:58
L20	1407	(electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution medium) and (charge\$1 ion \$3)).clm.	US-PGPUB	OR	OFF	2008/09/22 14:58

L21	3	20 and 600/372-397.ccls.	US-PGPUB	OR	OFF	2008/09/22 14:58
L22	4878	(electrode\$1 and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution medium)).clm.	US-PGPUB	OR	OFF	2008/09/22 14:59
L23	14	22 and 600/372-397.ccls.	US-PGPUB	OR	OFF	2008/09/22 14:59
L24	292	607/153.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 16:03
L25	98	electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution) and 24	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 16:03
L26	0	17 and 600/398,399.ccls.	US-PGPUB	OR	OFF	2008/09/22 16:09
L27	161609	(electrode and (storage space housing reservoir tank cavity) and (electrolyte "contact medium" solvent solution))	US-PGPUB; USPAT; USOOR	OR	OFF	2008/09/22 16:09
L28	3	27 and 600/398,399.ccls.	US-PGPUB	OR	OFF	2008/09/22 16:09
S1	1668	(600/372,382-393,398,399). CCLS.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 13:54
S2	1344	S1 and electrode	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/25 11:19
S3	852	S2 and (liquid or gel or foam or paste)	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/25 12:58
S5	1668	(600/372,382-393,398,399). CCLS.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/25 12:58
S6	1344	S5 and electrode	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/25 12:58
S7	852	S6 and (liquid or gel or foam or paste)	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/25 12:58
S8	737	S7 and skin	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/25 12:59
S9	0	("2006/0155181").URPN.	USPAT	OR	OFF	2006/09/25 13:01
S10	1174	((600/390-393,397) or (607/153)).CCLS.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/27 14:03
S11	732	S10 and electrode and skin	US-PGPUB; USPAT	OR	OFF	2006/09/26 16:01
S12	6	("4270544" "4441501" "4444194" "4559950" "4583551" "4617935"). PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/26 16:45

S13	5	((3788317" "4842577" "5362308" "5496266" "5810742")).PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/26 16:46
S14	6	("4270544" "4441501" "4444194" "4559950" "4583551" "4617935").PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/26 16:47
S15	1174	((600/390-393,397) or (607/153)).CCLS.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/27 14:03
S16	86	S15 and electrode and reservoir	US-PGPUB; USPAT	OR	OFF	2006/09/27 14:17
S17	1	S15 and electrode and reservoir and belt	US-PGPUB; USPAT	OR	OFF	2006/09/27 14:17
S18	32	("3991755" "4141359" "4250878" "4383529" "4398545" "4416274" "4474570" "4731049" "4764164" "4842577" "4968297" "5053001" "5084006" "5087241" "5087242" "5156591" "5158537" "5160316" "5310404").PN. OR ("5582587").URRN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/27 15:26
S19	11	("4258863" "5156591" "5158537" "5310404" "5320598" "5377874" "5533972" "5582587" "5628729" "5676648" "6488428").PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/28 10:35
S20	22	("3334790" "3548562" "3635567" "3636922" "3826259" "3986640" "4127339" "4140409" "4258863" "4430013" "4493574" "4878775" "4902154" "5098297" "5288289" "5377874" "5538353" "5628729" "5645527" "5775826").PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/28 10:35
S21	8	("4325367" "4474570" "4570637" "4708716" "4725263" "4747819" "4809707" "4883457").PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/28 11:37

S22	22	(“3334790” “3548562” “3635567” “3636922” “3826259” “3986640” “4127339” “4140409” “4258863” “4430013” “4493574” “4878775” “4902154” “5098297” “5288289” “5377874” “5538353” “5628729” “5645527” “5775826”). PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/09/29 10:38
S23	4	“electroimpedance tomography” and electrode	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:06
S24	831	impedance and tomography and electrode	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:07
S25	212	impedance and tomography and electrode and gel	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:07
S26	366	impedance and tomography and electrode and (storage or reservoir)	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:12
S27	33886	electrode and (storage or reservoir) and ion?	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:13
S28	8203	electrode and (storage or reservoir) and ion? and gel	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:13
S29	2871	electrode and (storage or reservoir) and ion? and gel and adhesive	US-PGPUB; USPAT	OR	OFF	2006/09/29 16:13
S30	2035	electrode and (storage or reservoir) and ion? and gel and adhesive and plastic	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:10
S31	451	electrode and (storage or reservoir) and ion? and gel and adhesive and plastic and @py<“2002”	US-PGPUB; USPAT	OR	OFF	2006/09/29 17:10
S32	6	(“4270544” “4441501” “4444194” “4559950” “4583551” “4617935”). PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/02 16:51
S33	19	electroimpedance	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/02 16:55
S34	311	electrical with impedance with tomography	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/02 16:55
S35	189	electrical with impedance with tomography and electrode	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 13:55
S36	22	(“3977392” “3993049” “4079731” “4098945” “4237886” “4270543” “4274420” “4318746” “4367745” “4393584” “4419091”).PN. OR (“4559950”).URPN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/04 09:30

S37	1673	(600/372,382-393,398,399). CCLS.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 13:54
S38	3	S37 and "electric shield"	US-PGPUB; USPAT	OR	OFF	2006/10/05 13:55
S39	11	electrical with impedance with tomography and electrode and belt	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/10 15:32
S40	11	electrode and belt and "electric shield"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:17
S41	19	("4250894" "4657021" "4793354" "5265612" "5524636" "5572995" "5640325" "5833633" "5833634" "5860934" "5916180" "5989199" "6091981" "6162191" "6179790" "6190334" "6192143" "6351549" "D348618").PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:11
S42	2909	electrode and belt and shield	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:17
S43	227	electrode and belt and shield and gel	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:18
S44	70	electrode and belt and shield and gel and impedance	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:30
S46	1059	electrode and belt and shield???? and @py:<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:31
S47	157	electrode and belt and shield???? and impedance and @py:<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:44
S48	659	electrode and belt and shield???? and conductive and @py:<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:44
S49	115	electrode and belt and shield???? and conductive and impedance and @py:<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 14:57
S50	183	electrode and shield???? and conduct???? and insulat???? and noise and @py:<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 17:01
S51	125	"4763660"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 15:11
S52	2	((4763660") or ("5341806")).PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 15:11

S53	75	("1637829" "3300572" "3534727" "3572322" "3805769" "4026278" "4063352" "4082086" "4121575" "4328814" "4334542" "4353372" "4365634" "4393584" "4398545" "4422461" "4522211" "4583549" "4633879" "4635642" "4638807" "4669479" "4690148" "4751928" "4763660" "4798642" "4852572" "4854323" "4865038" "4865039" "4957109" "5184620" "5191886").PN. OR ("5341806").URPN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 16:21
S54	8310	electrode and (shield??? or insulat???) and conduct???? and @py<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 17:01
S55	349	electrode and (shield??? or insulat???) and conduct???? and belt and @py<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 17:01
S56	1	electrode and (shield??? or insulat???) and conduct???? and belt and extendible and @py<"2002"	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/05 17:01
S57	26	tomography and electrode and belt and shield and insulat???	US-PGPUB; USPAT; USOOR	OR	ON	2006/10/10 15:33
S58	48	("6167300") or ("4772851") or ("5298146") or ("4310563") or ("4440726") or ("4780663") or ("4836907") or ("5336390") or ("5879308") or ("5962776") or ("6111342") or ("6185987") or ("4266263") or ("4326927") or ("4394239") or ("RE31879") or ("4540002") or ("4901725") or ("4961834") or ("5201808") or ("5228974") or ("5445726") or ("5454377") or ("5759368") or ("5766432") or	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/11 10:47

		("6231733") or ("4246343") or ("4251336") or ("4296269") or ("4370697") or ("4508598") or ("4543526") or ("4557271") or ("4585996") or ("4830514") or ("4841224") or ("4871440") or ("4935105") or ("4937694") or ("4965087") or ("4994167") or ("5007424") or ("5186808") or ("5198092") or ("5198771") or ("5200705") or ("5255302") or ("5344546")).PN.				
S59	5	((“3,788,317”) or (“4,842,577”) or (“5,362,308”) or (“5,496,266”) or (“5,810,742”)).PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2006/10/11 10:50
S60	0	((“EP571712A2”) or (“GB2359995A”)).PN.	US-PGPUB; USPAT; USOOR; DERWENT	OR	OFF	2006/10/11 10:50
S61	0	((“571712A2”) or (“2359995A”)).PN.	US-PGPUB; USPAT; USOOR; DERWENT	OR	OFF	2006/10/11 10:50
S62	1	(“4215696”).PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 19:23
S63	29	(“3027333” “3265638” “3862633” “3901218” “3945384” “3973557” “3993049” “4092985” “4126126” “4137909”), PN, OR (“4215696”), URPN.	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 19:30
S64	3922929	@ad< “20020821”	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:12
S65	284	S64 and 600/372.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:21
S66	0	S65 and (water near impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:14
S67	0	S65 and (solvent near impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:14
S68	0	S65 and ((solvent or water) same impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:15
S69	15	S65 and (impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:18

S70	17	S65 and ((solvent or water) same (impermeable or impenetrable or prevent\$4 or stop\$4))	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:21
S71	13	S70 not S69	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:19
S72	149	S64 and 600/382 ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:28
S73	6	S72 and ((solvent or water) same (impermeable or impenetrable or prevent\$4 or stop\$4))	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:21
S74	2608	electrode and reservoir and impermeable	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:28
S75	0	S74 and S62	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:28
S76	1451	S74 and S64	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:28
S77	607	S76 and solvent	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:29
S78	509	S77 and ion\$1	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:29
S79	939	electrode and reservoir and ((solvent or water) same (impermeable))	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:30
S80	519	S79 and S64	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:30
S81	248	electrode and reservoir and ((solvent or water) near impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:30
S82	127	S81 and S64	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:30
S83	107	S82 and ion\$2	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:31
S84	12	("4474575" "4533348" "4601707" "4619652" "4783413" "4865845" "4871352").PN OR ("5370635").URPN	US-PGPUB; USPAT; USOOR	OR	OFF	2007/06/14 20:40
S85	17	(US-20020106681-\$).did. or (US-6301493-\$ or US-6526303-\$ or US-5582587-\$ or US-5341806-\$ or US-4526176-\$ or US-4559950-\$ or US-5496266-\$ or US-5362308-\$ or US-4842577-\$ or US-3942517-\$ or US-6488428-\$ or US-6129696-\$ or US-5370635-\$ or US-5084008-\$ or US-6387671-\$ or US-4915685-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/06/29 17:44

S86	15	S85 and (electrolyte aqueous solution water solvent)	US-PGPUB; USPAT	OR	OFF	2007/06/29 17:44
S87	3	("4220159" or ("3993048") or ("3590810")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/27 15:28
S88	180	"electric shield" and electrode	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:21
S89	121	S88 and @ad<"20020821"	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:23
S90	0	S89 and eit	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:22
S91	3	S89 and tomography	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:22
S92	0	S89 and electroimpedance	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:22
S93	3	S89 and electrolyte	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:23
S94	0	S87 and shield\$3	US-PGPUB; USPAT	OR	OFF	2007/07/27 15:28
S95	62	("1662446" "2621657" "2782786" "3085577" "3151619" "3187745" "3253595" "3295515" "3394069" "3429785" "3438886" "3448032" "3464404" "3486997" "3492216" "3496929" "3498289" "3508541" "3590810" "3598713" "3659614" "3689393").PN. OR ("3590810" "3993048" "4220159").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/27 15:43
S96	7	S95 and shield\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/27 15:46
S97	484	("1637829" "1662446" "2621657" "2782786" "2895479" "3085577" "3132094" "3151619" "3163166" "3187745" "3253595" "3295515" "3300572" "3334790" "3340868" "3394069" "3429785" "3438886" "3448032" "3464404" "3486997" "3492216" "3496929" "3498289" "3508541" "3534727" "3548562" "3572322" "3580254" "3590810" "3598713" "3610229" "3633567" "3636922" "3659614" "3677268" "3689393" "3701346" "3702613" "3713435"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/24 11:23

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"4957109"	"4968297"
"5042975"	"5053001"

		"5080646" "5084006" "5084008" "5087241" "5087242" "5098297" "5098843" "5134070" "5135480" "5147296" "5156591" "5158537" "5160316" "5173158" "5184620" "5191886" "5283194" "5288289" "5310404" "5377874" "5538353" "5628729" "5645527" "5775826"). PN, OR ("2002/0106681" "3590810" "3942517" "3993048" "4220159" "4526176" "4559950" "4842577" "4915685" "5084008" "5341806" "5362308" "5370635" "5496266" "5582587" "6129696" "6301493" "6387671" "6488428" "6526303").URPN.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:24
S98	411	S97 and electrode	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:24
S99	297	S98 and (ion\$4 electrolyte)	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:24
S100	251	S99 and (conductive)	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:24
S101	72	S100 and (((semi partially) near (permeable)) impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:25
S102	441	600/372.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S103	1300	600/382-393.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S104	159	600/398.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S105	0	600/3989.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S106	73	600/399.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S107	275	600/397.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S108	290	607/153.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:26
S109	294123	electrode and (ion\$4 electrolyte)	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:27
S110	157	S109 and S102	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:27
S111	408	S109 and S103	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:27
S112	305666	S109 adn S104	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:27

S113	6	S109 and S104	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:27
S114	9	S109 and S106	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:28
S115	123	S109 and S108	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:28
S116	68	S111 and (permeable impermeable)	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:28
S117	0	128/2.06.ccls.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/24 11:29
S118	10	"3,580,239"	US-PGPUB; USPAT	OR	OFF	2008/04/25 10:44
S119	1	("3,580,239").PN.	US-PGPUB; USPAT; USOOR	OR	OFF	2008/04/25 10:44
S120	1786	606/1.ccls.	US-PGPUB; USPAT	OR	OFF	2008/09/18 14:12
S121	123	600/141.ccls.	US-PGPUB; USPAT	OR	OFF	2008/09/18 14:56

9/22/2008 4:51:47 PM

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